Compiled by U.S. Fish and Wildlife Service January 2006

Common Name	Scientific Name	Status State	Status FWS	Natural Communities
FIGU.				
FISH: Gulf sturgeon	Acipenser oxyrinchus desotoi	SSC	T CH	ESTUARINE: various MARINE: various habitats RIVERINE: alluvial and blackwater streams
Suwannee bass	Micropterus notius	SSC		RIVERINE: alluvial stream, blackwater stream, spring-run stream
AMPHIBIANS & REPTILES:				
Flatwoods salamander	Ambystoma cingulatum	SSC	Т	PALUSTRINE: wet flatwoods, dome swamp, basin swamp, ruderal TERRESTRIAL: mesic flatwoods (reproduces in ephemeral wetlands within this community)
Eastern indigo snake	Drymarchon corais couperi	Т	Т	ESTUARINE: tidal swamp PALUSTRINE: hydric hammock, wet flatwoods TERRESTRIAL: mesic flatwoods, upland pine forest, sandhills, scrub, scrubby flatwoods, rockland hammock, ruderal
Hawksbill turtle	Eretmochelys imbricata imbricata	E	Е	MARINE: open water; no nesting
Gopher tortoise	Gopherus polyphemus	SSC	се	TERRESTRIAL: sandhills, scrub, scrubby flatwoods, xeric hammocks, coastal strand, ruderal
Striped Newt	Notophthalmus perstriatus	SSC	се	TERRESTRIAL: sandhill, scrub, scrubby flatwoods, xeric hammock (reproduces in ephemeral wetlands within these communities)
Alligator snapping turtle	Macroclemys temminckii	SSC	се	ESTUARINE: tidal marsh LACUSTRINE: river floodplain lake, swamp lake RIVERINE: alluvial stream, blackwater stream
Gulf salt marsh snake	Nerodia clarkii clarkii		ce	ESTUARINE: tidal marsh, tidal swamp MARINE: tidal marsh, tidal swamp
Florida pine snake	Pituophis melanoleucus mugitus	SSC	се	LACUSTRINE: ruderal, sandhill upland lake TERRESTRIAL: sandhill, scrubby flatwoods, xeric hammock, ruderal
Suwannee cooter	Pseudemys concinna suwanniensis	SSC		RIVERINE: alluvial stream, blackwater stream, spring-fed stream
Gopher frog	Rana capito	SSC	се	TERRESTRIAL: sandhill, scrub, scrubby flatwoods, xeric hammock (reproduces in ephemeral wetlands within these communities)
BIRDS:				
Bachman's sparrow	Aimophila aestivalis	000	ce	TERRESTRIAL: various, ruderal
Wakulla seaside sparrow	Ammodramus maritimus juncicolus	SSC	ce	ESTUARINE: tidal marsh MARINE: tidal marsh
Limpkin	Aramus guarauna	SSC		LACUSTRINE: various PALUSTRINE: various RIVERINE: various

E=endangered, T=threatened, P=proposed, C=candidate, s/a=similar appearance, SSC=species of special concern, ce=consideration encouraged, CH=Critical Habitat

Compiled by U.S. Fish and Wildlife Service January 2006

Common Name	Scientific Name	Status State	Status FWS	Natural Communities
Piping plover	Charadrius melodus	Т	T CH	ESTUARINE: exposed unconsolidated substrate MARINE: exposed unconsolidated substrate TERRESTRIAL: dunes, sandy beaches, and inlet areas. Mostly wintering and migrants.
Marian's marsh wren	Cistothorus palustris marianae	SSC		ESTUARINE: tidal marsh MARINE: tidal marsh
Little blue heron	Egretta caerulea	SSC		ESTUARINE: marshes, shoreline PALUSTRINE: floodplains, swamps RIVERINE: shoreline
Reddish egret	Egretta rufescens	SSC	се	ESTUARINE: tidal swamp, depression marsh, bog, marl prairie, wet prairie LACUSTRINE: flatwoods/prairie lake, marsh lake MARINE: tidal swamp
Snowy egret	Egretta thula	SSC		ESTUARINE: marshes, tidal swamps, shoreline LACUSTRINE: lake edges PALUSTRINE: swamp, floodplain, ruderal RIVERINE: shoreline
Tricolored heron	Egretta tricolor	SSC		ESTUARINE: marshes, tidal swamps, shoreline LACUSTRINE: lake edges PALUSTRINE: swamp, floodplain, ruderal RIVERINE: shoreline
Arctic peregrine falcon	Falco peregrinus tundrius	Е	ce	ESTUARINE: winters along coasts LACUSTRINE: various PALUSTRINE: various TERRESTRIAL: various, ruderal
Southeastern kestrel	Falco sparverius paulus	Т	се	ESTUARINE: various habitats PALUSTRINE: various habitats TERRESTRIAL: open pine forests, clearings, ruderal, various
American oystercatcher	Haematopus palliatus	SSC		ESTUARINE: exposed unconsolidated substrate, exposed mollusk reef MARINE: exposed unconsolidated substrate, exposed mollusk reef TERRESTRIAL: beaches, ruderal areas
Bald eagle	Haliaeetus leucocephalus	Т	Т	ESTUARINE: marsh edges, tidal swamp, open water LACUSTRINE: swamp lakes, edges PALUSTRINE: swamp, floodplain RIVERINE: shoreline, open water TERRESTRIAL: pine and hardwood forests, clearings
Wood stork	Mycteria americana	Е	Е	ESTUARINE: marshes LACUSTRINE: floodplain lakes, marshes (feeding), various PALUSTRINE: marshes, swamps, various
Brown pelican	Pelecanus occidentalis	SSC		ESTUARINE: islands for nesting, open water MARINE: open water
Red-cockaded	Picoides borealis	SSC	Е	TERRESTRIAL: mature pine forests

E=endangered, T=threatened, P=proposed, C=candidate, s/a=similar appearance, SSC=species of special concern, ce=consideration encouraged, CH=Critical Habitat

Compiled by U.S. Fish and Wildlife Service January 2006

Common Name	Scientific Name	Status State	Status FWS	Natural Communities
woodpecker				
Black Skimmer	Rynchops niger	SSC		ESTUARINE: various LACUSTRINE: various RIVERINE: various TERRESTRIAL: ocean beaches, beach dune, ruderal. Nests common on rooftops.
Least tern	Sterna antillarum	Т		ESTUARINE: various LACUSTRINE: various RIVERINE: various TERRESTRIAL: beach dune, ruderal. Nests common on rooftops.
MAMMALS:				
Round-tailed muskrat	Neofiber alleni		се	ESTUARINE: tidal marsh LACUSTRINE: marsh lake, flatwoods/prairie lake PALUSTRINE: floodplain marsh, swale, depression marsh, basin marsh
Southeastern big-eared bat	Plecotus rafinesquii		се	PALUSTRINE: various, floodplains TERRESTRIAL: pine and hardwood forests, ruderal, various
West Indian manatee	Trichechus manatus latirostris	E	Е	ESTUARINE: submerged vegetation, open water MARINE: open water, submerged vegetation RIVERINE: alluvial stream, blackwater stream, spring-run stream
Florida black bear	Ursus americanus floridanus	Т	ce	PALUSTRINE: titi swamps, floodplains TERRESTRIAL: pine and hardwood forests
INVERTEBRATES:				
Purple bankclimber (mussel)	Elliptoideus sloatianus		Т	RIVERINE: small to large rivers in slow to moderate currents over sand, sand mixed with mud, or gravel substrates (Panhandle watersheds: Apalachicola, Ochlockonee)
Shinyrayed pocketbook (mussel)	Lampsilis subangulata		Е	RIVERINE: medium-sized creeks to mainstem rivers; clean or silty sand substrates, in slow to moderate currents (Panhandle watersheds: Chipola, Ochlockonee upstream of Lake Talquin)
Ochlockonee moccasinshell (mussel)	Medionidus simpsonianus		Е	RIVERINE: large creeks to medium-sized rivers in substrates of sand with some gravel in moderate current (Panhandle watersheds: Ochlockonee upstream of Lake Talquin)
Oval pigtoe (mussel)	Pleurobema pyriforme		Е	RIVERINE: medium-sized creeks to small rivers; various substrates; slow to moderate currents (Panhandle watersheds: Chipola, Econfina Creek, Ochlockonee)
Scupltured pigtoe (mussel)	Quincuncina infucata		се	RIVERINE: small streams to large rivers in sandy, muddy sand, or fine gravel substrates, pools, and rocky areas with swift current, often under debris (Panhandle watersheds: Apalachicola, Chipola)

 $\label{eq:endangered} E= endangered, T= threatened, P= proposed, C= candidate, s/a= similar appearance, SSC= species of special concern, ce= consideration encouraged, CH= Critical Habitat$

Compiled by U.S. Fish and Wildlife Service January 2006

Common Name	Scientific Name	Status State	Status FWS	Natural Communities
Downy rainbow (mussel)	Villosa villosa		се	RIVERINE: small streams to large rivers in sand or muddy sand substrates (Panhandle watersheds: Apalachicola, Chipola, Escambia, Choctawhatchee, Ochlockonee, Suwannee)
PLANTS:				
Southern milkweed	Asclepias viridula	Т	се	PALUSTRINE: wet prairie, seepage slope edges RIVERINE: seepage stream banks TERRESTRIAL: mesic flatwoods, drainage ditches
Scare-weed	Baptisia simplicifolia	Т	ce	TERRESTRIAL: mesic flatwoods, sandhill; on disturbed sites
Flyr's brickell-bush	Brickellia cordifolia	Е	ce	TERRESTRIAL: upland hardwood forest, near streams
Buckthorn	Bumelia lycioides	E		PALUSTRINE: bottomland forest, dome swamp, floodplain forest TERRESTRIAL: upland hardwood forest
Chapman's sedge	Carex chapmanii		ce	PALUSTRINE: hydric hammock, floodplain forest TERRESTRIAL: slope forest
Washington thorn	Crataegus phaenopyrum	E		PALUSTRINE: basin swamp, basin marsh, edges of wet areas
Wiregrass gentian	Gentiana pennelliana	Е	се	PALUSTRINE: seepage slope, wet prairie, roadside ditches TERRESTRIAL: mesic flatwoods, planted slash pine
Godfrey's spiderlily	Hymenocallis godfreyi		се	ESTUARINE: Brackish Marshes
Florida anise	Illicium floridanum	Т		PALUSTRINE: floodplain forest, baygall RIVERINE: seepage stream bank TERRESTRIAL: slope forest, seepage slope
Corkwood	Leitneria floridana	Т		ESTUARINE: tidal marsh PALUSTRINE: freshwater tidal swamp, hydric hammock
Godfrey's blazing star	Liatris provincialis	Е	ce	TERRESTRIAL: sandhill, scrub, coastal grassland; disturbed areas
Southern red lily	Lilium catesbaei	Т		PALUSTRINE: wet prairie, wet flatwoods, seepage slope TERRESTRIAL: mesic flatwoods, seepage slope; usually with grasses
Ashe's magnolia	Magnolia ashei	Е		TERRESTRIAL: slope and upland hardwood forest, ravines
Green adder's-mouth	Malaxis unifolia	Е		PALUSTRINE: floodplain forest TERRESTRIAL: slope forest, upland mixed forest
Yellow butterwort	Pinguicula lutea	Т		PALUSTRINE: flatwoods, bogs
Bent golden aster	Pityopsis flexuosa	Е	ce	TERRESTRIAL: sandhill, upland pine forest, ruderal

 $\label{eq:endangered} E= \text{endangered, T=threatened, P=proposed, C=candidate, s/a=similar appearance, SSC=species of special concern, ce=consideration encouraged, CH=Critical Habitat}$

Compiled by U.S. Fish and Wildlife Service January 2006

Common Name	Scientific Name	Status State	Status FWS	Natural Communities
Yellow fringeless orchid	Platanthera integra	E	се	PALUSTRINE: wet prairie, seepage slope TERRESTRIAL: mesic flatwoods
Snowy orchid	Platanthera nivea	Т		PALUSTRINE: bogs
Large-leaved jointweed	Polygonella macrophylla	Т	ce	TERRESTRIAL: scrub, sand pine/oak scrub ridges
Wild coco	Pteroglossaspis ecristata	Т	се	TERRESTRIAL: pine rockland, upland hardwood forest, scrubby flatwoods, mesic flatwoods; on moist sand
Hooded pitcher plant	Sarracenia minor	Т		PALUSTRINE: wet flatwoods, wet prairie, seepage slope
Parrot pitcher plant	Sarracenia psittacina	Т		PALUSTRINE: wet flatwoods, wet prairie, seepage slope